SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: S4 TRNG 17

SESSION NUMBER: 1

DATE OF SESSION: 881025

DATE OF REPORT: 881028

START: 1030

END: 1200

METHODOLOGY: CRV

VIEWER IDENTIFIER: 032

1. (S/NF/SK) MISSION: Access and describe in a stage one sense training target # 0222, Viking Lander, Mars.

2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 022204/881025.

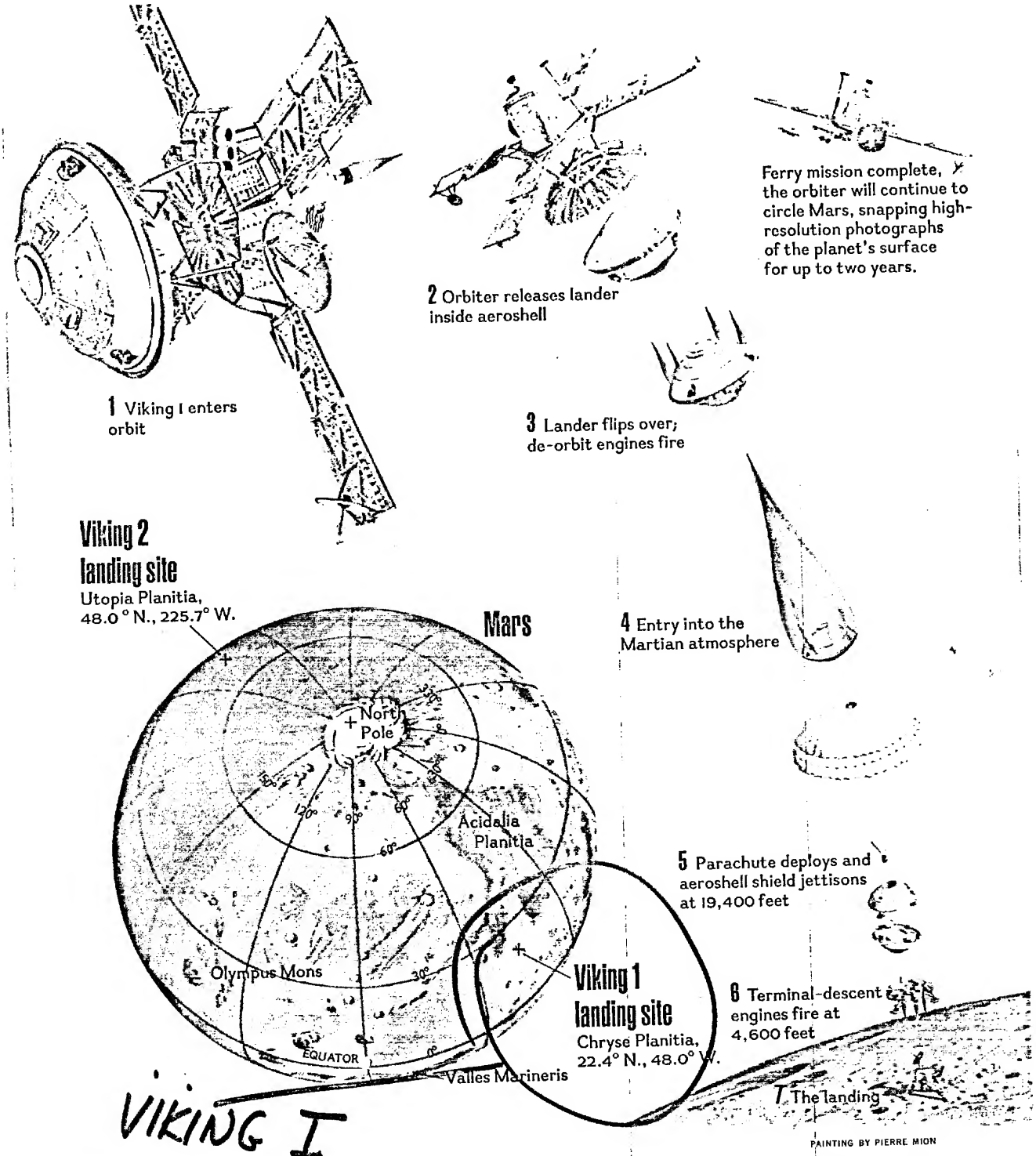
3. (S/NF/SK) COMMENTS: Stages 1-3 were executed perfectly. The first part of stage 4 and all the S-2s, and Dimensionals in stage 4 were perfect. In the T and I columns, 032 went into AOL drive. As in the previous sessions, I did not tell him he was in drive, but rather tried to move him to a new location, in hopes that the move would jar him out of it. He has learned something from these two AOL sessions, but because he is still experiencing trouble in identifying AOL from true data, in the next few sessions if he does not declare an AOL as such I will point it out to him thus providing immediate feedback.

4. EVALUATION: 2.

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR



PAINTING BY PIERRE MION

VIKING I

"We have touchdown!"

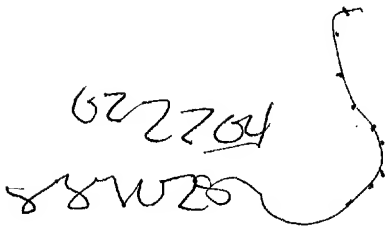
TO ENTER ORBIT, Viking 1 fires its braking engine (1). Landing-site safety check complete, the orbiter releases the lander, cocooned in a saucerlike, protective aeroshell (2). Since it takes as long as 22 minutes for a radio signal to reach Mars from earth, a computer in the lander masterminds the landing sequence.

First, it ignites the de-orbit engines that nudge the aeroshell out of orbit and into a landing trajectory (3). As the aeroshell plunges into the Martian atmosphere, frictional temperatures up to 1,500° Celsius (2,730° F.) scar the ablative shield (4). When the aeroshell has slowed to less than 600 miles an hour, the computer deploys a parachute for further braking and jettisons the protective shield (5). Later, the parachute is released.

Terminal-descent engines (6) slow the lander to five mph and triumphant touchdown (7).

BT - yes
CONGESTION.

25 OCT 88
1030L



A. RISING up - Angle
BACK & ACROSS
Hard - MM
B. STRUCTURE

A. up - Angle
ACROSS - Inclined
up.
Hard - MM
B. STRUCTURE

SZ

Pale Blue
white
Tan.
Silver
Rough
Lines
powdery
JAGGED.
COLD
clear
Smell
Brisk
windy
flat
Lines
Tall
Heavy
thick
Sharp.

Page 2

AOL BREAK -
UTAH VALLEY
Su sketch

6 22 204
S 8 1 028

A. up - Angle
ACROSS -
Incline up
Hard - mm
B. STRUCTURE

SZ
White
Grey
Blue
Silver
Black
TAN
green
Brown
Rough
Sandy Rough
Lein
Smooth
Cold
Cool
Mist
Steady
Billowy
Vertical
Horizontal
diagonal
Stat Vertical
Flat

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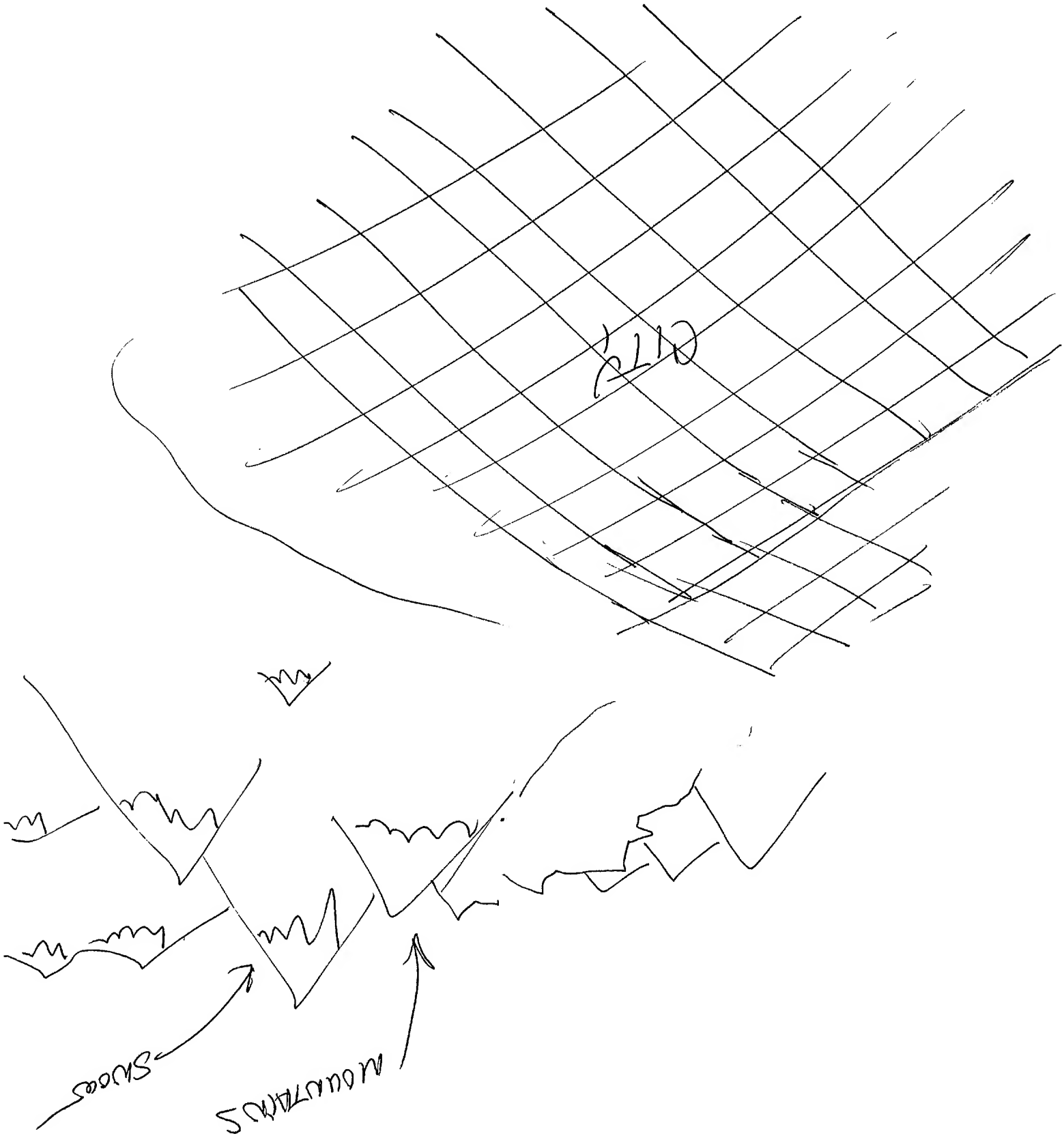
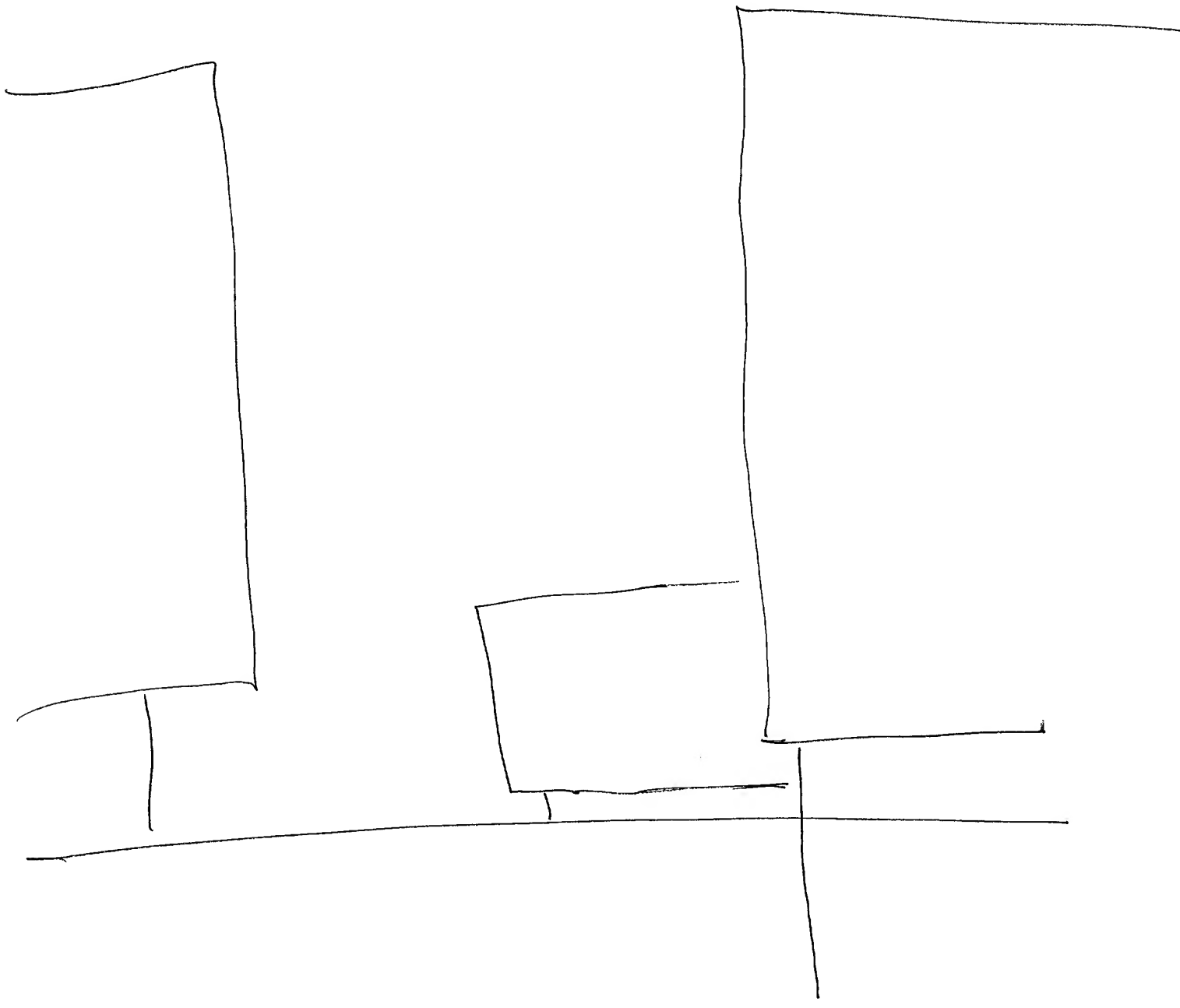
Vertical
AOC Brush
Sporadic Vert.



AOL Sketch



022204
881028

A. up-angle
ACROSS
Hard-MM
B. STRUCTURE

Brick
Resume

022264
881028

A. up-angle
ACROSS
Hard-MM
B. STRUCTURE

SZ
Red
Maroon
Vertical
Sharp
Step
Flat
Horizontal
Thick
Diagonal
Heavy
Airy

02.

Page 6

022204
881028

A. up – Angle across
Hard – man

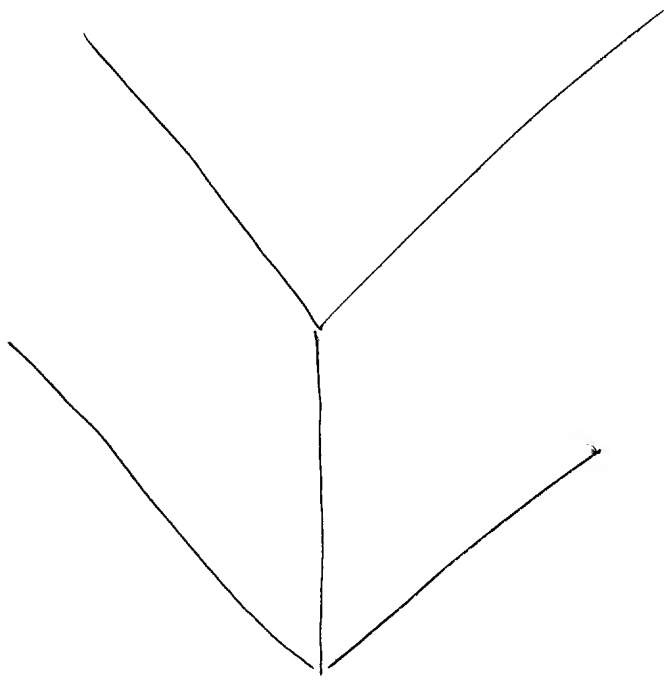
B. STRUCTURE

S2

Airy
DIAGONAL
vertical
Lines
CROSSES S4

sharp
Hewn
Hanging

AI – Bush
feels like I'm
floating – vertigo
again.



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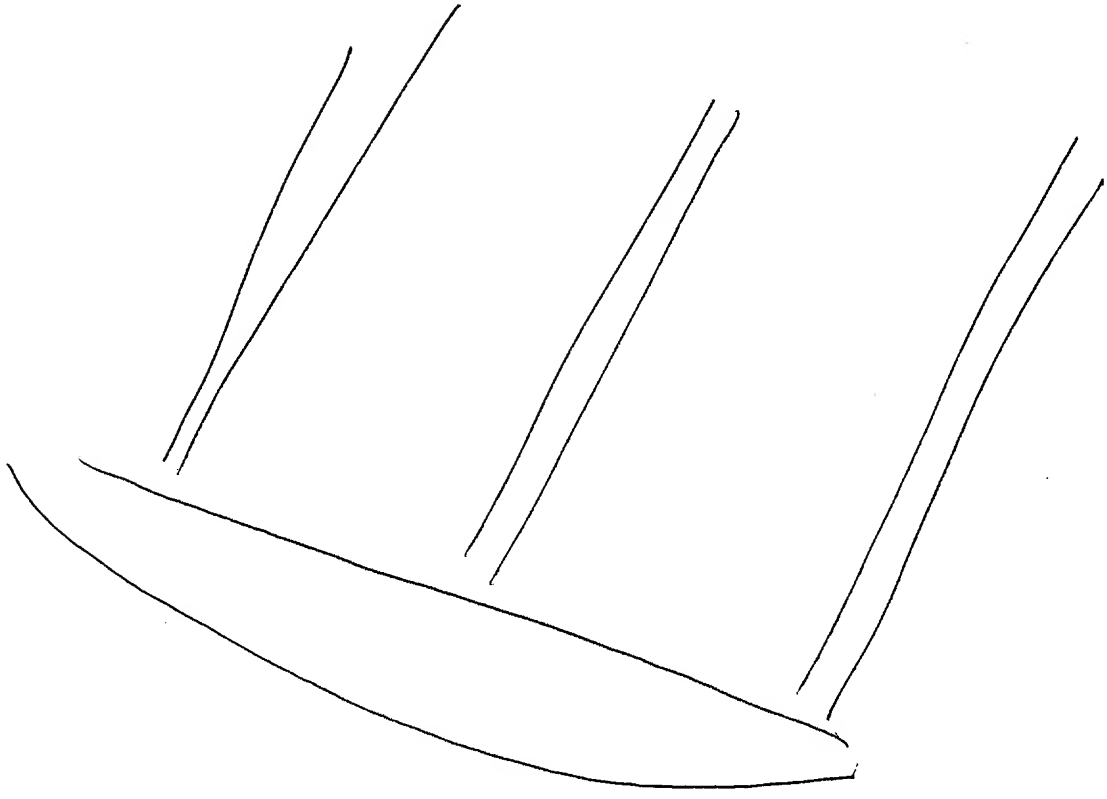

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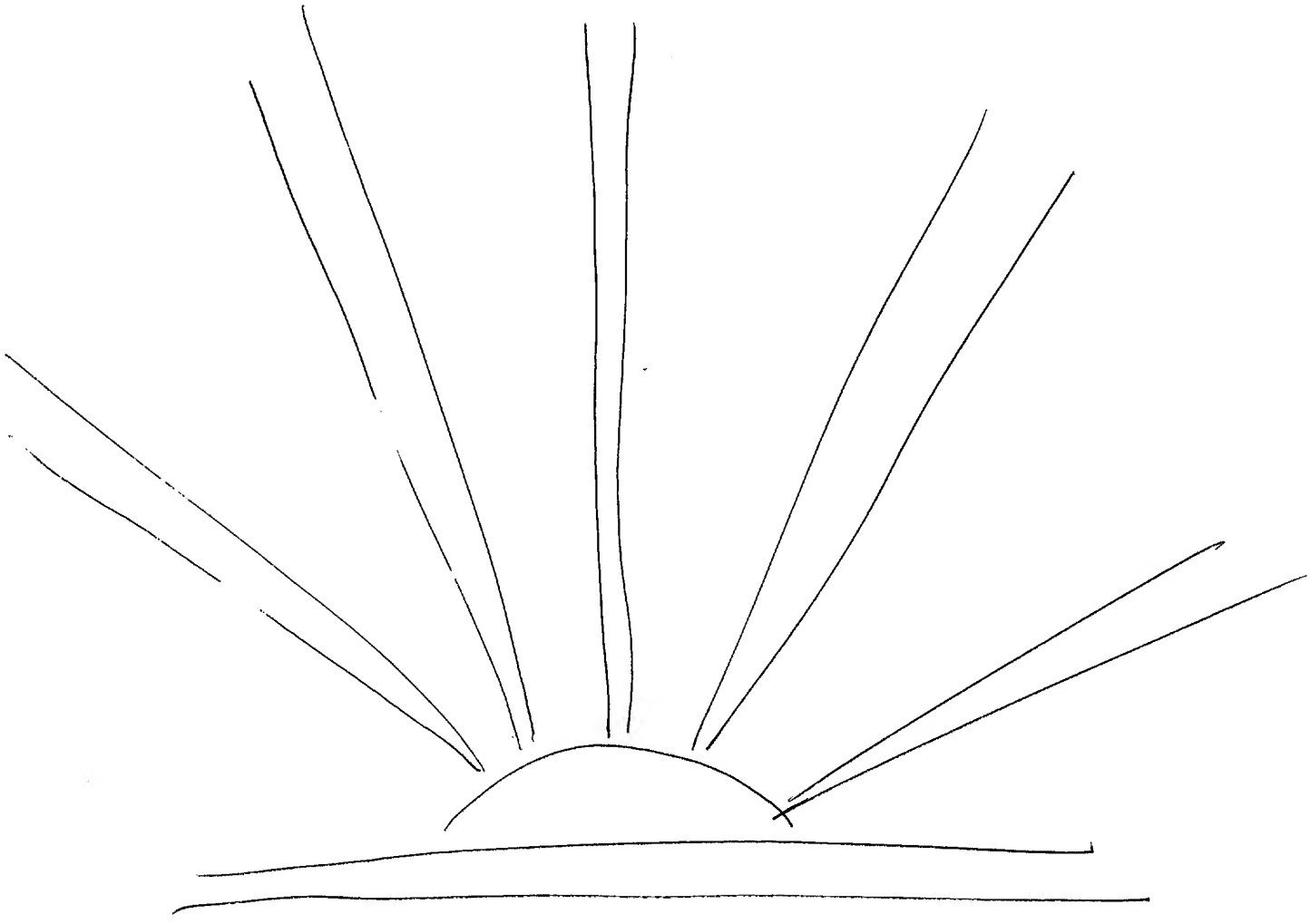

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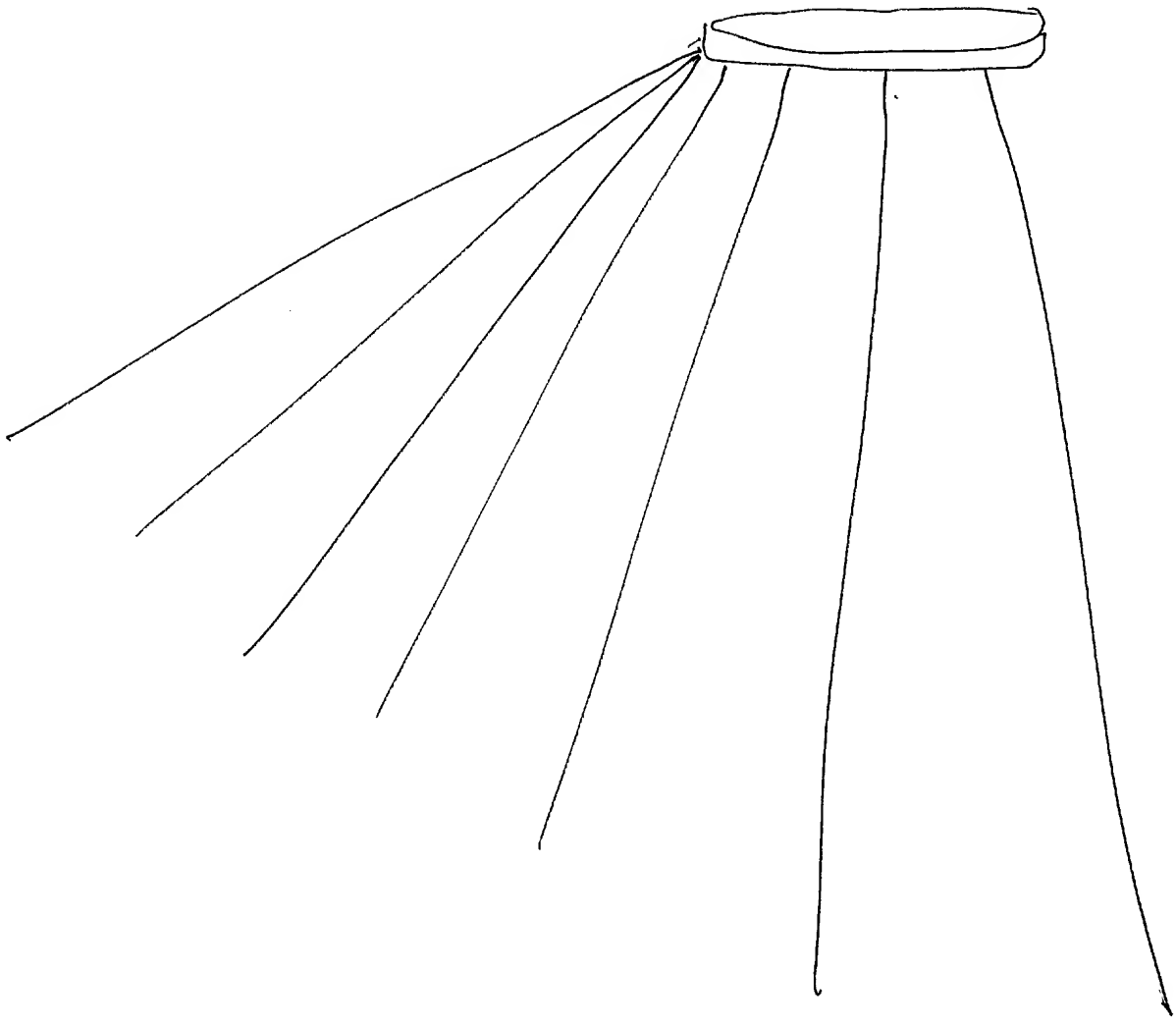
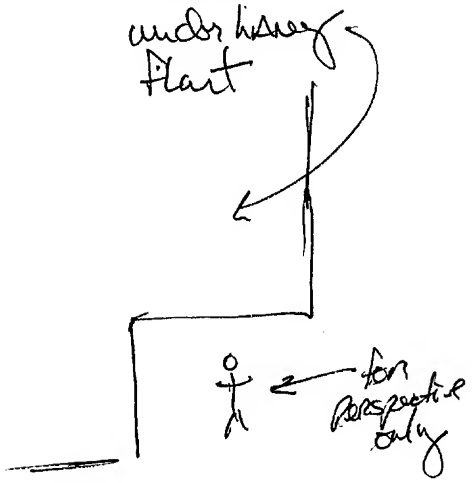


SZ D AI EI T I AOL A/S

White

Block
Vertical
corners
under hang
flat



Rough
Crocodiled texture

Brown
white
grey

MASONARY

flat
sandy
Rocky

Rippled
smooth
~~flat~~ flat

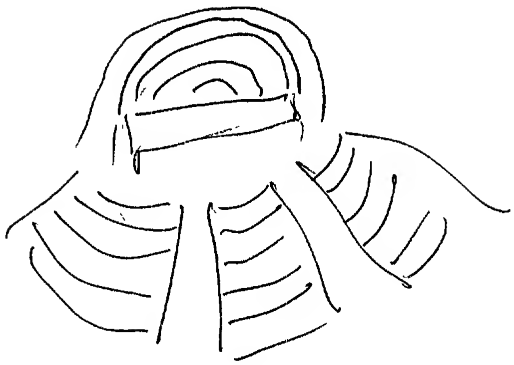
Black
white
smooth
glassy

vertical
Arch
pier

architrave

SZ D AI EI T I AOL AS

[100' up]



STEPS
FAN
shape
lines

convoluted
rough
smooth

Voices
Wind
music
People

Enjoyment

[100' up]

cave
dome
arena
arching

modern
old

ENTERTAINMENT
Enjoyment
Pleasant

~~Modern~~
~~Old~~
STAGE

[1000' up]

Rippled
lines
Blue
white

cubic
square
thick
shell
fan
large

3 or 4 stories
high

small
parts
dropping
off

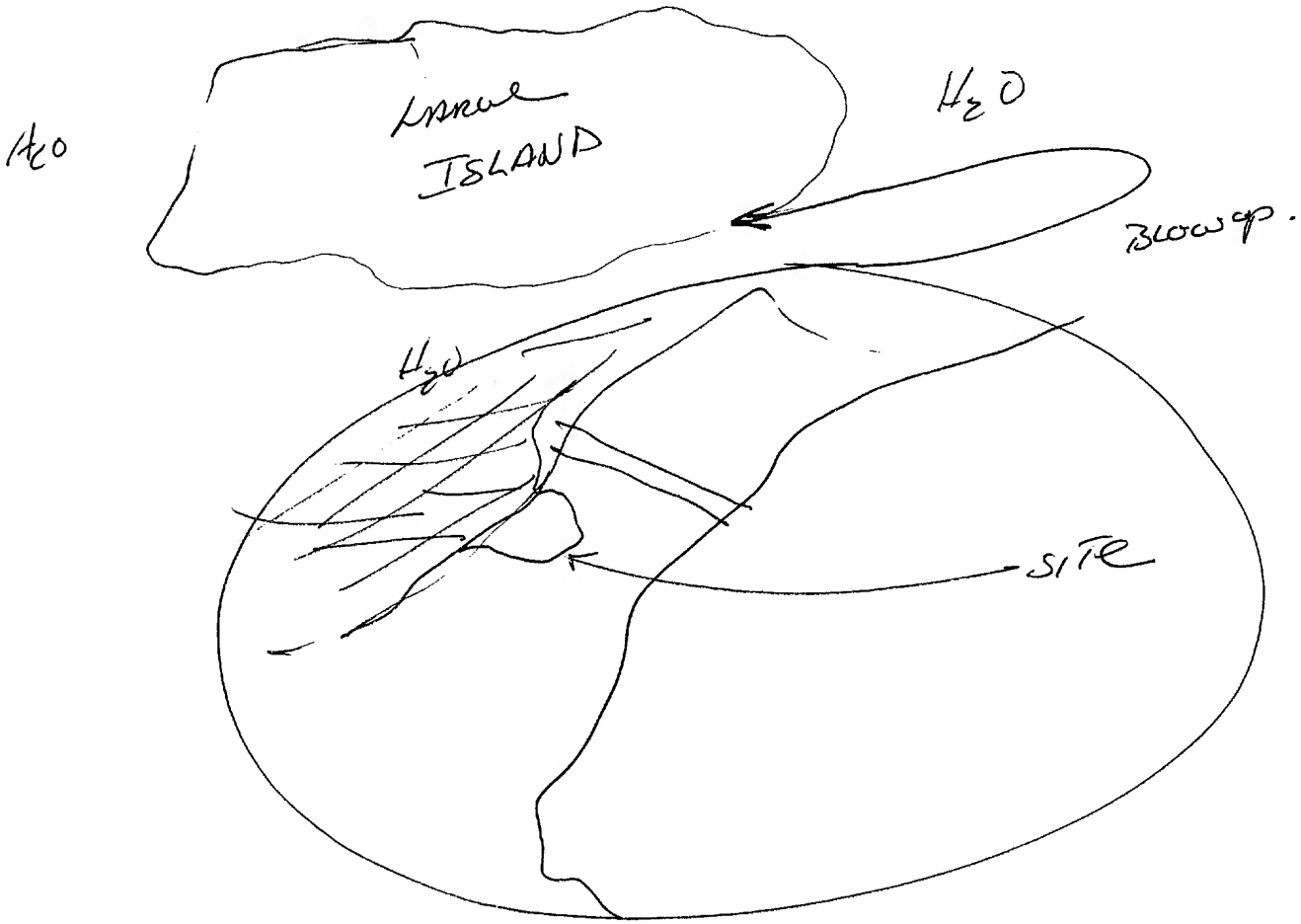
flat
raising
up
step in distance

SZ D AI EI T I AOL AS

[INSIDE]

desk
room
door
office
glass
administration

[from 40 mile up - something perceivable]
H_2O



* Southern Hemisphere

Space

SIDNE — SIDNEY